MOTOROLA SOLUTIONS

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Product Marketing Bulletin

Date: April 14, 2011

PMB #: 1980

Business Segment: ☒ Enterprise Solutions ☐ Wireless Network Solutions

Business Unit(s): Advanced Data Capture

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Urgency Level	Notice applies to regions:	Government:	Published for:
General Information	☒ North America ☒ EMEA ☒ Latin America ☒ Asia Pacific	☒ Federal ☒ North America State & Local	☒ Associates ☒ Partners ☒ Distributors

Description:	**Announcing New Level 5 Compliant Power Supplies**
Reason for Change:	**PMB1980: End of Sale of 50-14000-058R and 50-14001-006R and transition to direct replacements PWRS-14000-058R and PWRS-14001-006R**

1. Transition Overview

Motorola is proud to announce the availability of two new Level 5 and IEC 2nd Edition compliant power supplies. This PMB is an update to PMB1871 detailing the availability of specific Advanced Data Capture power supplies as well as the pricing of these new supplies.
Motorola will be discontinuing power supply part number 50-14000-058R and 50-14001-006R and replacing them with PWRS-14000-058R and PWRS-14001-006R. **These new power supplies are direct replacements**. The product families affected by this change include the LS7708, LS7808 and MK4000. We will not be changing any kit (top-file) part numbers. **In addition there will be no list price changes.**

The European theater has mandated that any supplies shipped into the EU after April 21, 2011 must meet the new Level 5 standard.

2. Product Transition Timeline and Mapping Table

Kit P/N	Description	Comments
MK4000-ST-01	KT:LS4278 BLK 1D,7FT RS232,NALA P/S,	Kit will begin shipping with PWRS-14001-006R
MK4090-WM-WR	KT:LS4278 WHT 1D,7FT RS232,NALA P/S,	Kit will begin shipping with PWRS-14001-006R
158-1068R	KIT:PWR SPLY:100-250VAC,5.2VDC,2A,CO	Kit will begin shipping with PWRS-14000-058R
2356-K100-V001	50-14000-058R POWER SUPPLY	Kit will begin shipping with PWRS-14000-058R
LS2208-1AZR0100GR	KT:LS2208,WHT,RS232 CBL,UNIV P/S,STA	Kit will begin shipping with PWRS-14000-058R
LS2208-7AZR0100GR	KT:LS2208,BLK,RS232 CBL,UNIV P/S,STA	Kit will begin shipping with PWRS-14000-058R
LS7708-BEN00000UR	LS7708 Kit - Power Supply Only	Kit will begin shipping with PWRS-14000-058R
LS7708-BENK0100UR	LS7708, Black, KBW, 100-250V	Kit will begin shipping with PWRS-14000-058R
LS7708-BENK0700UR	LS7708 Kit - Keyboard Wedge	Kit will begin shipping with PWRS-14000-058R
LS7708-BENR0100UR	LS7708, Black, RS-232, 100-250V	Kit will begin shipping with PWRS-14000-058R
LS7708-BENR0400UR	LS7708 Kit - RS-232	Kit will begin shipping with PWRS-14000-058R
LS7708-BENS0100UR	LS7708 Kit - USB	Kit will begin shipping with PWRS-14000-058R
LS7708-KIT-R	KIT:KBW Kit w/ Universal P/S for Wal	Kit will begin shipping with PWRS-14000-058R
LS7808-BNNK0100UR	LS7808 TWBL, KBW, P/S, CD	Kit will begin shipping with PWRS-14000-058R
LS7808-BNNR0100UR	LS7808 TWBL, RS232, P/S, CD	Kit will begin shipping with PWRS-14000-058R

LS7808-SNNK0100UR	LS7808 Kit - Sapphire, K01, World P/	Kit will begin shipping with PWRS-14000-058R
LS7808-SNNR0100UR	LS7808 Kit - Sapphire, R01, World P/	Kit will begin shipping with PWRS-14000-058R

Discontinued P/N	Description	Direct Replacement P/N	Comments
50-14001-006R	PWR SPLY:100-250VAC,24VDC/1.5A	PWRS-14001-006R	Direct Replacement
50-14000-058R	PWR SPLY:100-250 VAC,5.2VDC,2A	PWRS-14000-058R	Direct Replacement

We will not be changing any kit (top-file) part numbers. These part numbers will be updated with the new direct replacement power supplies. All kits shipped into the European Union after April 21 will ship with the new power supply.

Product Transition Timeline*

Timeline Event *(see last page for definitions)*	**Date**
First RMA Request Date for Channel Returns **for 50-14000-058R**	December 1, 2011
Last RMA Request Date for Channel Returns **for 50-14000-058R**	December 10, 2011
Last Channel Return Date **for 50-14000-058R**	January 10, 2012
Last Book Date **for 50-14000-058R**	February 10, 2012 or until supplies last
Last Ship Date **for 50-14000-058R**	April 10, 2012 or until supplies last
End of Engineering Support Date **for 50-14000-058R**	Oct 10, 2012
End of Service Date **for 50-14000-058R**	NA
Availability of PWRS-14000-058R	Now

Timeline Event *(see last page for definitions)*	**Date**
First RMA Request Date for Channel Returns **for 50-14001-006R**	December 1, 2011
Last RMA Request Date for Channel Returns **for 50-14001-006R**	December 10, 2011
Last Channel Return Date **for 50-14001-006R**	January 10, 2012
Last Book Date **for 50-14001-006R**	February 10, 2012 or until supplies last
Last Ship Date **for 50-14001-006R**	April 10, 2012 or until supplies last
End of Engineering Support Date **for 50-14001-006R**	Oct 10, 2012
End of Service Date **for 50-14001-006R**	NA

Availability of PWRS-14001-006R	Now

- ***Note: Any changes to above timeline will be communicated via a revised Distributor Notice (DN) and/or Product Marketing Bulleting (PMB).***
- ***Note: The restricted timelines above are based upon limited availability of old power supplies as well as shipping restrictions into EU.***

3. Frequently Asked Questions

Q. What about my current distribution stock and inventory?
A. There is no need to return existing topfiles or power supply products to Motorola Solutions.

Q. Will distributors and partners be able to return existing inventory after the cut-off date?
A. There is no need to return existing topfiles or power supply products to Motorola Solutions.

End of Life Timeline Definitions:

First RMA Request Date: first date distributors can request RMA for return of EOL product.
Last RMA Request Date: last date distributors can request RMA for return of EOL product.
Last Channel Return Date: last date physical product returns will be accepted (30 days after approval of RMA)
Last Book Date: last date orders will be accepted for product and/or bundles, kits or system packs containing the product.
Last Ship Date: latest date for which a customer can request product delivery.
End-of-Engineering Support: date when bug fixes, design revisions, and integration with other components, products or solutions will no longer be performed.
End of Service Date: last date when technical support and repair services will be available.
Warranty: Motorola Enterprise Mobility ("Motorola") hardware Products are warranted against defects in workmanship and materials for a period of twelve (12) months from the date of shipment, unless otherwise provided by Motorola in writing, provided the Product remains unmodified and is operated under normal and proper conditions. The sole obligation of Motorola for defective hardware Products is limited to repair or replacement (at Motorola's option) on a "return to service depot" basis with prior Motorola authorization. Motorola's sole obligation for software that when properly installed and used does not substantially conform to the published specifications in effect when the software is first shipped by Motorola, is to use commercially reasonable efforts to correct any reproducible material non conformity (as determined by Motorola at its sole discretion) by providing Buyer with: (a) telephone or e-mail access to report non conformance so that Motorola can verify reproducibility; (b) a software patch or bug fix, if available, or a workaround to bypass the issue, if available; and (c) where applicable, replacement of damaged or defective external media, such as a CD-ROM disk, on which the software was originally delivered.

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